

FIG. 1

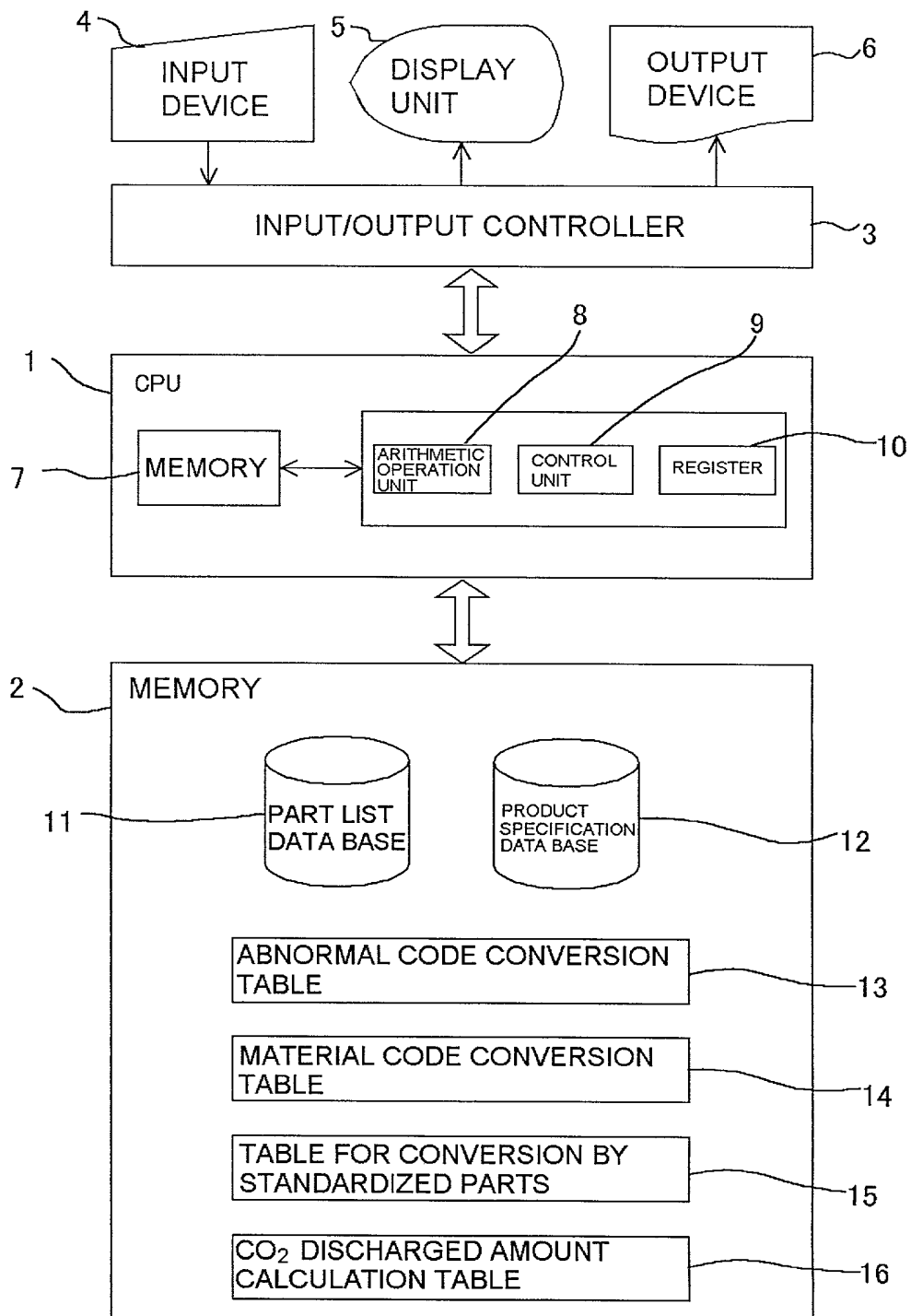


FIG. 2

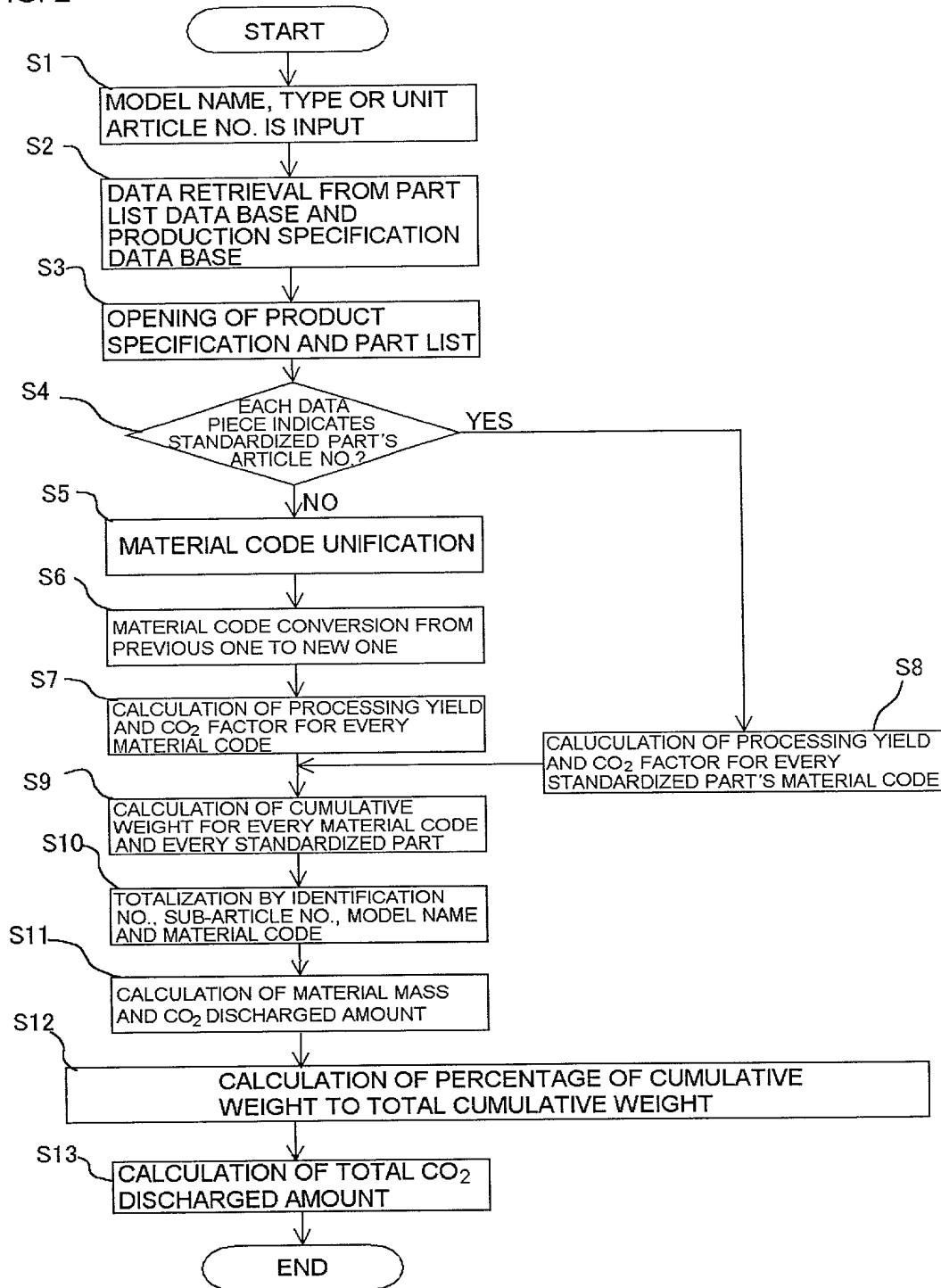


FIG. 3

(a) A LIST BEFORE EXTRACTION OF STANDARDIZED PART'S ARTICLE NUMBERS

TECHNICAL CONFIGURATION TEMP						
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	COMPONENT NO.	TOTAL WEIGHT
10298	1	PC200	SS41P	A	a	20000
10298	1	PC200	9 SS41B	A	b	20000
10298	1	PC200	9SS41P	A	c	20000
10298	1	PC200	9 SS400B	A	d	20000
10298	1	PC200	9SS40B	A	e	20000
10298	1	PC200	XXXXXXXX	01010XXXXX	A	20000
10298	1	PC300	SS41P	A	a	30000
10298	1	PC200	YYYYYYY	01020XXXXX	B	20000
10298	1	PC200	ZZZZZZZ	01030XXXXX	C	20000
10298	1	PC400	JSSS41P	A	a	40000
10298	2	PC400	9 SS41P	B	a	40000
10298	3	PC400	SS400P	C	a	40000
10298	4	PC400	SS41P	D	a	40000

(c) STANDARDIZED PART'S
ARTICLE NUMBERS

(b) A LIST BEFORE MATERIAL CODE UNIFICATION

TECHNICAL CONFIGURATION TEMP						
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	COMPONENT NO.	TOTAL WEIGHT
10298	1	PC200	SS41P	A	a	20000
10298	1	PC200	9 SS41B	A	b	20000
10298	1	PC200	9SS41P	A	c	20000
10298	1	PC200	9 SS400B	A	d	20000
10298	1	PC200	9SS40B	A	e	20000
10298	1	PC300	SS41P	A	a	30000
10298	1	PC400	JSSS41P	A	a	40000
10298	2	PC400	9 SS41P	B	a	40000
10298	3	PC400	SS400P	C	a	40000
10298	4	PC400	SS41P	D	a	40000

TECHNICAL CONFIGURATION TEMP						
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	COMPONENT NO.	TOTAL WEIGHT
10298	1	PC200	XXXXXXXX	01010XXXXX	A	20000
10298	1	PC200	YYYYYYY	01020XXXXX	B	20000
10298	1	PC200	ZZZZZZZ	01030XXXXX	C	20000

B

A

FIG. 4

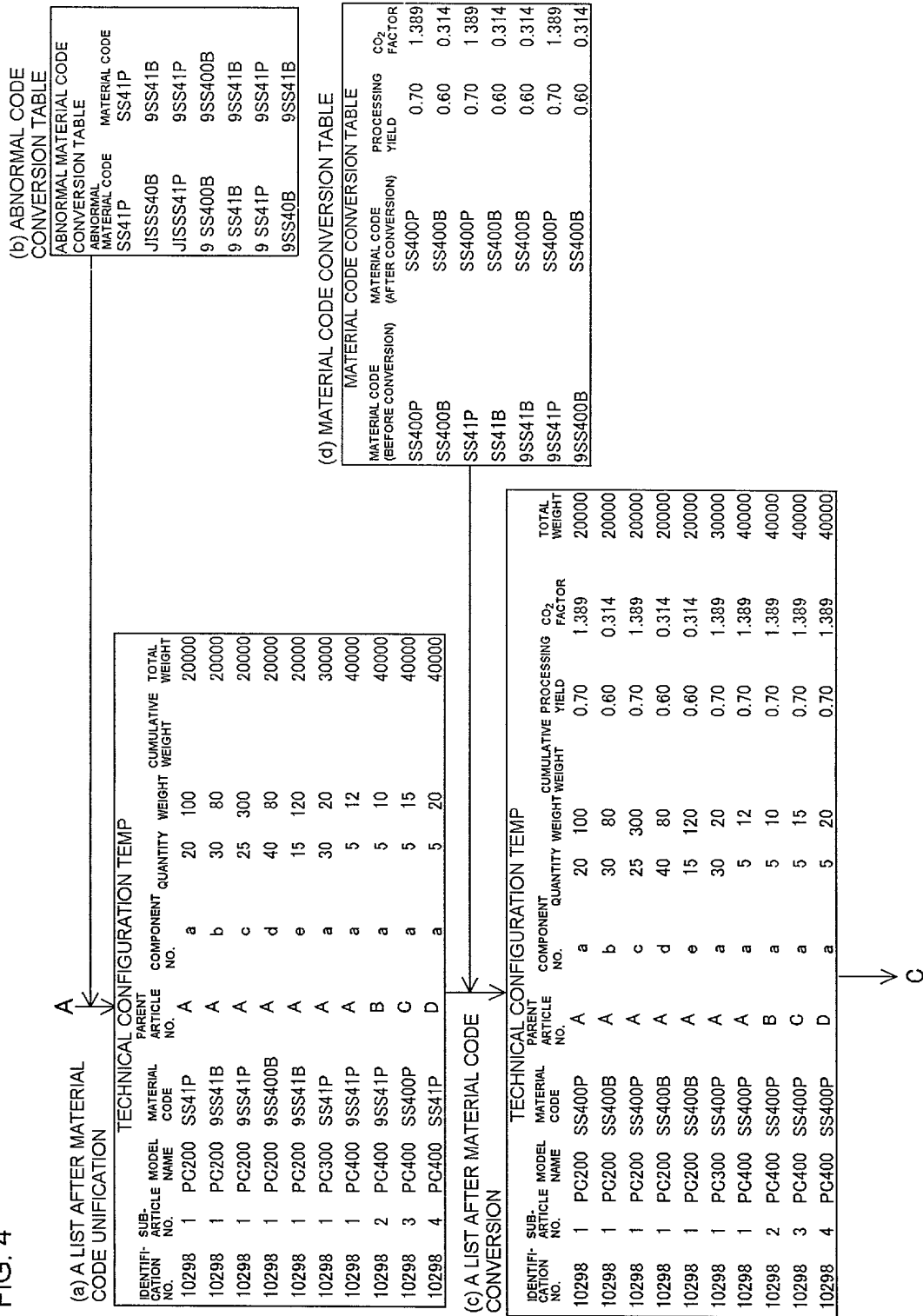


FIG. 5

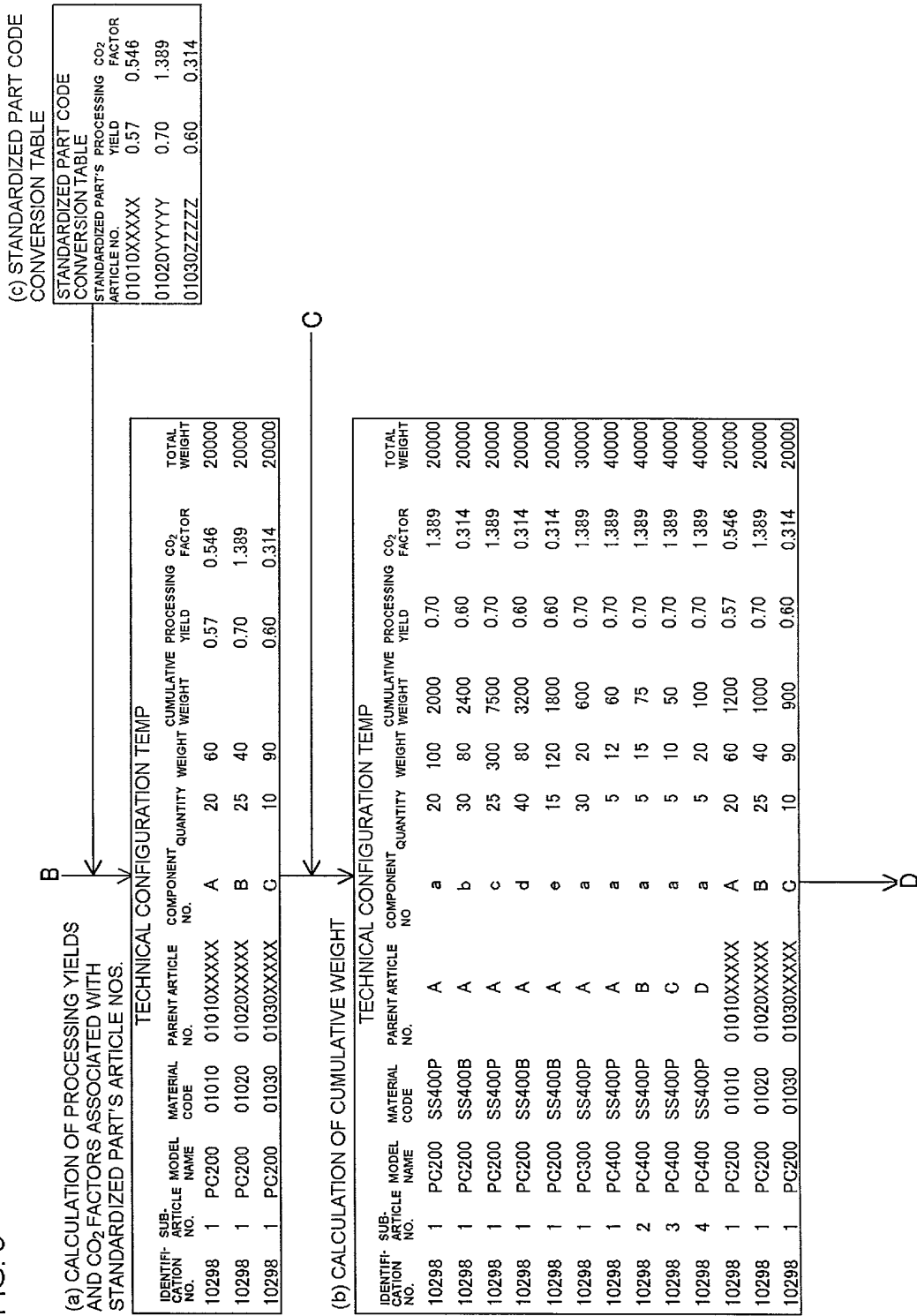


FIG. 6

D
 (a) TOTALIZATION BY IDENTIFICATION NO.,
 SUB-ARTICLE NO., MODEL NAME AND MATERIAL CODE

TECHNICAL CONFIGURATION TEMP									
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	CUMULATIVE WEIGHT	PROCESSING YIELD	CO ₂ FACTOR	TOTAL WEIGHT	
10298	1	PC200	SS400P	A	9500	0.70	1.389	20000	
10298	1	PC200	SS400B	A	5600	0.60	0.314	20000	
10298	1	PC200	SS400B	A	1800	0.60	0.314	20000	
10298	1	PC300	SS400P	A	600	0.70	1.389	30000	
10298	1	PC200	01010	01010XXXXX	1200	0.57	0.546	20000	
10298	1	PC200	01020	01020XXXXX	1000	0.70	1.389	20000	
10298	1	PC200	01030	01030XXXXX	900	0.60	0.314	20000	
10298	1	PC400	SS400P	A	60	0.70	1.389	40000	
10298	2	PC400	SS400P	B	75	0.70	1.389	40000	
10298	3	PC400	SS400P	C	50	0.70	1.389	40000	
10298	4	PC400	SS400P	D	100	0.70	1.389	40000	

(b) CALCULATION OF MATERIAL MASS AND
 CO₂ DISCHARGED AMOUNT

TECHNICAL CONFIGURATION TEMP											
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	CUMULATIVE WEIGHT	PROCESSING YIELD	MATERIAL MASS	CO ₂ FACTOR	CO ₂ DISCHARGED AMOUNT	TOTAL WEIGHT	
10298	1	PC200	SS400P	A	9500	0.70	13571	1.389	18850	20000	
10298	1	PC200	SS400B	A	5600	0.60	1500	0.314	2931	20000	
10298	1	PC200	SS400B	A	1800	0.60	3000	0.314	942	20000	
10298	1	PC300	SS400P	A	600	0.70	857	1.389	1190	30000	
10298	1	PC200	01010	01010XXXXX	1200	0.57	2105	0.546	1149	20000	
10298	1	PC200	01020	01020XXXXX	1000	0.70	429	1.389	596	20000	
10298	1	PC200	01030	01030XXXXX	900	0.60	1429	0.314	449	20000	
10298	1	PC400	SS400P	A	60	0.70	57	1.389	79	40000	
10298	2	PC400	SS400P	B	75	0.70	107	1.389	149	40000	
10298	3	PC400	SS400P	C	50	0.70	71	1.389	99	40000	
10298	4	PC400	SS400P	D	100	0.70	143	1.389	199	40000	

(c) CALCULATION OF PERCENTAGE

IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	MATERIAL CODE	PARENT ARTICLE NO.	CUMULATIVE WEIGHT	PER- CENT- AGE	PER- CENT- AGE	PROCESSING YIELD	MATERIAL MASS	CO ₂ FACTOR	CO ₂ DISCHARGED AMOUNT	TOTAL WEIGHT
10298	1	PC200	SS400P	A	9500	47.5	47.5	0.70	1214	1.389	18850	20000
10298	1	PC200	SS400B	A	5600	28.0	75.5	0.60	1500	0.314	2931	20000
10298	1	PC200	SS400B	A	1800	9.0	84.5	0.60	1333	0.314	942	20000
10298	1	PC200	OTHER		1200	15.5	100.0				2194	20000
TOTAL					20000	100.0					24917	

(d) TABLE FOR CALCULATION OF DISCHARGED AMOUNT BY
 MODEL NAME

TABLE FOR CALCULATION OF DISCHARGED AMOUNT BY MODEL NAME											
IDENTIFI- CATION NO.	SUB- ARTICLE NO.	MODEL NAME	UNIT	FUEL NO.	CONSUMPTION TIME	OPERATING TIME	FILLING VOLUME	REPLACEMENT TIME	THICKNESS	FUSING LENGH	
10298	1	PC200	A	00	00	00	00	00	00	00	

E

FIG. 7

